

**TOP SECRET**

25X1

**IMMEDIATE**

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CINCPACFLT  
CINCUSNAVEUR  
LANTINTCEN  
FICPAC  
COMNAVFORJAPAN  
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YDHAVQC/CINCEUR  
YEKNKAC/TCO CONARC  
YSHKLRC/USARPAC  
AFSSO PACAF  
AFSSO ACIC  
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AFSSO BSD  
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INFO FICEUR  
ZEM

**TOP SECRET**  
CITE NPIC 0959.

PRELIMINARY OAK NO 2, [REDACTED] DETAILS TO  
FOLLOW IN A LATER OAK EDITION.

REF NPIC CITE 0949

THIS IS A PRELIMINARY OAK CABLE BASED ON SELECTED MATERIALS FROM

[REDACTED] PART 1 REPORTS ON HIGH

25X1

INTEREST TARGETS OBSERVED IN THE MIDDLE EAST, PART 2 ON NORTH VIETNAM,  
AND PART 3, ON OTHER TARGETS, PRIMARILY IN THE USSR. ANALYSIS IS

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SECTION ONE OF TWO

25X1

25X1

25X1

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

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CONTINUING.

## PART 1.

1. COVERAGE OF THE MIDDLE EAST WAS OBTAINED [REDACTED] 25X1  
 [REDACTED] ON SELECTED TARGETS. APPARENTLY COVERAGE OF ARAB TARGETS WAS 25X1  
 OBTAINED PRIOR TO ISRAELI ACTION AT THE TARGETS. SHARM ASH SHAYKH  
 [REDACTED] BASED ON COLLATERAL INFORMATION, WAS STILL OCCUPIED BY 25X1  
 EGYPTIAN FORCES AND APPROXIMATELY 110 VEHICLES/PIECES OF EQUIPMENT  
 ARE OBSERVED IN A 2 NM RADIUS OF PORT AREAS. NO AIRCRAFT ARE NOTED  
 AT RAS UMM SID AIRFIELD AND THE LANDING FIELD  
 SHOWS EVIDENCES OF TRACKED OR WHEELED VEHICLE ACTIVITY IN ORDER THAT  
 THE FIELD BE RENDERED UNSERVICEABLE. THERE ARE 5 PROBABLE P-6  
 PT, 4 LCU BEACHED WITH RAMPS DOWN EITHER LOADING OR UNLOADING 5  
 TANKS/ASSAULT GUNS, AND 1 WSC. EILAT REVEALS 3 PT, NO AOB,  
 AND NO UNUSUAL ACTIVITY. SEVEN IRAQI AIRFIELDS ARE IMAGED, TWO  
 OF WHICH, HABBANIYA AND HABBANIYA PLATEAU, WERE COVERED [REDACTED] 25X1  
 [REDACTED] THERE IS AN INCREASE OF 3 BADGER AND 24 HUNTER. [REDACTED] 25X1  
 HAD REVEALED 190 TENTS, 32 TANKS/ASSAULT GUNS, 310 CARGO TRUCKS,  
 PLUS OTHER EQUIPMENT. NOW THERE ARE ONLY 36 TENTS, 88 CARGO TRUCKS,  
 AND NO TANKS/ASSAULT GUNS. IN SYRIA, THERE IS A REDUCTION OF 2  
 FISHBED [REDACTED] AT TAIZ AND 7 FISHBED AT SAYQAL (NOW 1). 25X1

2. TWO SAM SITES AND ONE SAM SUPPORT FACILITY ARE COVERED IN  
 THE ASWAN AREA. BOTH SAM SITES ARE OCCUPIED. A LOW LEVEL OF ACTIVITY  
 IS OBSERVED AT THE SAM SUPPORT FACILITY.

## PART 2.

1. [REDACTED] COVERS PORTIONS OF NORTH VIETNAM WITH 28 FRAMES 25X1  
 OF PHOTOGRAPHY WITH AN ESTIMATED 35 PERCENT CLOUD COVER.  
 BOTH HAI PHONG AND VINH ARE CLOUD COVERED. A STORAGE SITE CONSISTING

- 3 -

OF 6 DISPERSED BUILDINGS IS NEWLY IDENTIFIED NEAR DONG DANG.

2. OUT OF 169 KNOWN SAM SITES, 57 ARE OBSERVED IN CLOUD-FREE AREAS. OF THESE, 16 ARE OCCUPIED, 34 ARE UNOCCUPIED, AND 7 ARE OF UNDETERMINED OCCUPANCY DUE TO LIMITING CONDITIONS OF THE PHOTOGRAPHY. NO NEW SAM SITES ARE OBSERVED.

PART 3.

1. PORTIONS OF 7 OF THE 24 DEPLOYED ICBM COMPLEXES ARE VISIBLE. DROVYANAYA, KOZELSK, AND NOVOSIBIRSK ARE IMAGED ON CLEAR PHOTOGRAPHY; PERM, TATISHCHEVO, YEDROVO, AND VERKHNYAYA SALDA ARE OBSERVED THROUGH SCATTERED-TO-HEAVY CLOUDS. FIVE TYPE IIID SINGLE SILOS ARE NEWLY IDENTIFIED AT KOZELSK. ALL ARE IN LAUNCH GROUP J WHERE 3 SITES HAD BEEN IDENTIFIED PREVIOUSLY. AT THE DROVYANAYA COMPLEX SUPPORT FACILITY, THE LEVEL OF ACTIVITY REMAINS LOW. AT TATISHCHEVO, CONSTRUCTION OF LAUNCH GROUP H HAS FALLEN BEHIND THAT AT LAUNCH GROUP K. THE SITES IN THE H GROUP REMAIN IN THE MID-STAGE OF CONSTRUCTION WITH ONLY THE HEADWORKS PRESENT, WHEREAS THE SITES IN THE K GROUP WHICH STARTED 3-4 MONTHS LATER ARE NOW APPROACHING A LATE STAGE OF CONSTRUCTION.

2. A PORTION OF THE PLESETSK MISSILE & SPACE CENTER IS IMAGED ON 3 OF 7 PROGRAMMED PASSES OF PHOTOGRAPHY; HOWEVER, INTERPRETATION IS LIMITED ON ALL THREE PASSES BY SCATTERED CLOUDS. NONE OF THE FACILITIES AT THE EASTERN END OF THE CENTER ARE COVERED. LAUNCH SITE 16 IS CONFIRMED AS A DUAL PAD SITE SIMILAR TO LAUNCH SITE 21. THE MISSILE SERVICE TOWER AT LAUNCH SITE 3 (SS-6, LAUNCH POINT IV) HAS BEEN REMOVED, BUT THE SERVICE TOWERS ARE PRESENT AT BOTH PADS AT LAUNCH SITE 1 (LAUNCH POINTS I & II) AND AT LAUNCH SITE 2 (LAUNCH POINT III). A PROBABLE SS-7 MISSILE EXERCISE IS IN PROGRESS AT LAUNCH SITE 5 ON  WITH A MISSILE ERECTED ON THE RIGHT PAD.

25X1

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NO ACTIVITY IS NOTED ON [REDACTED]

25X1

AT LAUNCH SITE 9, THE GANTRY IS ON THE LEFT PAD WHILE AT LAUNCH SITE 10 THE GANTRY IS ON THE RIGHT PAD. A PROBABLE GANTRY IS UNDER CONSTRUCTION TO THE REAR OF THE LEFT PAD AT SITE 10.

3. THE TYURATAM AND THE SHUANG-CHENG-TZU MISSILE TEST CENTERS ARE NOT COVERED.

4. ONLY COMPLEX H ON THE SSM SIDE OF THE KAPUSTIN YAR/VALDIMIROVKA MISSILE TEST CENTER IS VISIBLE THROUGH HEAVY CLOUDS. TWO UNIDENTIFIED OBJECTS, ONE ON THE SOUTHERN PAD AND THE OTHER ALONG THE SOUTH FENCE, ARE OBSERVED IN THE SAME POSITIONS AS THEY WERE [REDACTED]

25X1

25X1

25X1

6. ONLY TWO OF THE ABM LAUNCH COMPLEXES AT MOSKVA, USSR, ARE COVERED. E24 WAS PROGRAMMED FOR COVERAGE ON 8 PASSES, ONLY ONE OF WHICH HAD CLEAR WEATHER CONDITIONS. THE WEATHER ON THE REMAINING COVERAGE RANGED FROM SCATTERED-TO-TOTAL CLOUD COVER. THE PRESENCE OF 8 ERECTORS/LAUNCHERS AT TRIAD 1 CAN NOW BE CONFIRMED.

LAUNCH COMPLEX E31 WAS PROGRAMMED FOR COVERAGE ON 6 PASSES, ONLY ONE OF WHICH HAD CLEAR WEATER CONDITIONS. THE REMINING 5 PASSES OVER THE TARGET HAD WEATHER RANGING FROM SCATTERED-TO-TOTAL CLOUD COVER. CONSTRUCTION CONTINUES. NO SIGNIFICANT CHANGES ARE NOTED.

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1

7. FOURTEEN OF THE PROBABLE LONG RANGE SAM LAUNCH COMPLEXES EXCLUDING THE TWO AT THE SARY-SHAGAN ANTIMISSILE TEST CENTER WERE PROGRAMMED FOR COVERAGE. SIX OF THE COMPLEXES INCLUDING PLESETSK, KALININ, BABAYEVO, Khabarovsk, KAPUSTIN YAR, AND LENINGRAD NE ARE CLOUD COVERED. OF THE REMAINING COMPLEXES, KIYEV, SVERDLOVSK, AND PERESLAVL ZALESSKIY ARE OBSERVED THROUGH SCATTERED-TO-HEAVY CLOUD COVER; WHILE THE COMPLEXES AT CHEREPOVETS, NIZHNIY TAGIL, KIMRY, TOMSK, AND NIZHNAYA TURA ARE OBSERVED ON AT LEAST ONE CLOUD-FREE PASS. AN AIR WARNING RADAR SITE HAS BEEN IDENTIFIED NEAR THE KIYEV PLRS COMPLEX.

8. THE CHEREPOVETS PROBABLE LONG RANGE SAM LAUNCH COMPLEX WAS PROGRAMMED FOR COVERAGE ON SEVEN PASSES. ONE PASS IS CLEAR, 4 HAVE SCATTERED CLOUDS, THE SIXTH HAS HEAVY CLOUDS, AND THE SEVENTH IS CLOUD COVERED. [REDACTED] ONE MISSILE AND ONE POSSIBLE MISSILE ARE OBSERVED. [REDACTED] TWO PROBABLE MISSILES ARE OBSERVED. [REDACTED] TWO MISSILES ARE OBSERVED. [REDACTED] FIVE MISSILES AND A POSSIBLE MISSILE ARE OBSERVED.

25X1

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9. LAUNCH COMPLEX A, SARY-SHAGAN, PROGRAMMED FOR COVERAGE ON 7 CONSECUTIVE DAYS [REDACTED] IS COVERED ON THE 6TH AND [REDACTED] CLOUDS COMPLETELY OBSCURE THE AREA [REDACTED] MISSILE COUNT IS HAMPERED BY SCATTERED CLOUDS ON [REDACTED] OTHERWISE, PHOTOGRAPHY IS GENERALLY CLEAR AND OF FAIR-TO-GOOD INTERPRETABILITY. MISSILE ACTIVITY IS EVIDENT AT PLRS LAUNCH COMPLEX 2 AND AT THE PLRS PROTOTYPE LAUNCH SITES (3 AND 4) AT COMPLEX A. SOME CHANGES IN MISSILE COUNT FROM DAY TO DAY INDICATE EITHER MISSILE MOVEMENT OR LAUNCH OPERATIONS WERE IN PROGRESS DURING THE WEEK. COMPLETE TABULATIONS WILL APPEAR IN THE OAK.

25X1

25X1

25X1

25X1

LAUNCH COMPLEX B IS COVERED BY THE SAME PASSES WHICH COVERED LAUNCH COMPLEX A, WITH INTERPRETABILITY BEING ALSO SIMILAR. A GALOSH

- 6 -

CANISTER IS OBSERVED IN THE ERECTOR/LAUNCHER AT LAUNCH POSITION C-2 ON EACH OF THE 6 DAYS OF COVERAGE. THE CANISTER APPEARS TO BE IN A HORIZONTAL POSITION ON EACH COVERAGE.

10. SARY-SHAGAN MRBM IMPACT AREAS 3 AND 5 ARE COVERED BY 7 AND 6 PASSES, RESPECTIVELY, ALL OF GOOD INTERPRETABILITY. SARY-SHAGAN AMM IMPACT AREAS 2 AND 4 ARE EACH COVERED BY ONE PASS OF HAZY PHOTOGRAPHY OF POOR INTERPRETABILITY.

11. AN SRF PROBABLE REGIONAL HEADQUARTERS FACILITY IS NEWLY IDENTIFIED AT 4259N-07024E, 6.5 NM NORTH OF DZHAMBUL, USSR. THE FACILITY CONSISTS OF A TRIPLE-SECTIONED ARCH-ROOFED BUNKER PARTIALLY EARTH MOUNDED, A SINGLE BUNKERED CONTROL BUILDING, AND AN ANTENNA FIELD WITH NUMEROUS ANTENNAS INCLUDING TWO HARDENED (SUBSURFACE) ANTENNAS GENERALLY ORIENTED TOWARDS MOSKVA.

25X1

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25X1

15. THE MOSKVA MISSILE AND SPACE PROPULSION DEVELOPMENT CENTER  
KHIMKI 456 IS OBSERVED ON ONE PASS OF STEREO PHOTOGRAPHY OF  
RELATIVELY POOR INTERPRETABILITY. ONE LARGE PROBABLE HOLD-DOWN  
OR COOLANT RING IS VISIBLE ON THE DIFFUSER FOR STAND NO 1;  
AT LEAST 2 ARE VISIBLE ON THE STAND NO 2 DIFFUSER. NARROW DIFFUSER  
THROATS ARE NOT APPARENT. NO TEST ACTIVITY OBSERVED.

16. AT THE STERLITIMAK ROCKET MOTOR TEST FACILITY, NEW CONSTRUCTION  
INDICATES THAT THE TEST BUILDING AT THE 2ND HORIZONTAL TEST POSITION  
IS LIKE THOSE AT THE BIYSK AND KRASNOYARSK ROCKET MOTOR TEST FACILITIES.

17. AT THE OMSK ROCKET ENGINE TEST FACILITY, A DIFFUSER HAS  
BEEN ADDED TO THE NO 2 TEST STAND. A CIRCULAR CONFIGURATION OF UPRIGHT  
STEEL STANDARDS APPROXIMATELY 90 FEET IN DIAMETER HAS BEEN ERECTED  
ON A CONCRETE PAD A SHORT DISTANCE EAST OF THE WATER TOWER.  
A SOMEWHAT SIMILAR BUT LARGER STRUCTURE IS UNDER CONSTRUCTION NEAR  
THE ZAGORSK ROCKET ENGINE TEST FACILITY, KRASNOZAVODSK.

18. NAVAL ORDER OF BATTLE IN THE USSR APPEARS AT NORMAL LEVELS.  
NO CHANGES ARE OBSERVED AT THE MARY, KOLBASNA, OR ARYS TACTICAL SSM  
SUPPORT FACILITIES.

25X1

25X1

19. IN CHINA, NO SIGNIFICANT CHANGE IS NOTED IN AIR OR NAVAL  
ORDER OF BATTLE. RAIL TRAFFIC AT PING-HSIANG REMAINS AT A HIGH LEVEL  
OF ACTIVITY WITH 14 FLAT CARS CONTAINING LARGE, UNIDENTIFIED CANVAS-  
COVERED PIECES OF EQUIPMENT.

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~~TOP SECRET~~

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END OF MESSAGE